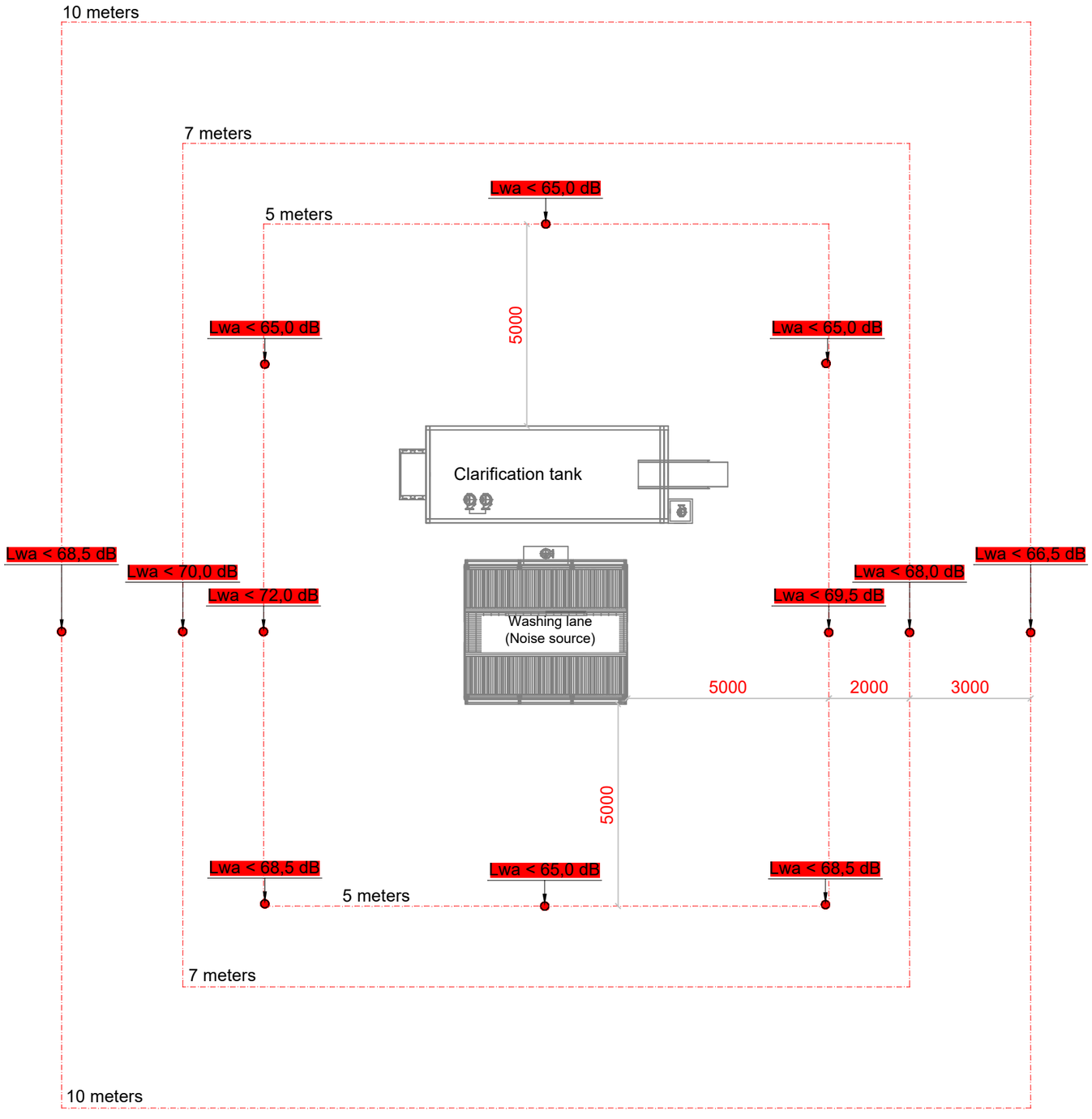
Wheel Washing Station mod. 400 MFC-C (Plan view)



Date of measurement	03 november 2020
External sound sources	Vehicle traffic in industrial areas during public holidays - measured sound power value 49 dB
Height of measurement	Instrument for measurement was located at 1,5 meter height from equipment base (ground level)
Environmental conditions of measurment	Measurement was done outside on asphalted pavimentation. Noise level come from complete system activated excluded passage of any means inside the washing lane.
Instrumentation	Fonometer "Delta OHM" mod. HD 8701
Weather situation during measurement	Sunny day, 24°C, umidity 80%, no wind.

ANOPC — ASSIUT NATIONAL OIL PROCESSING COMPANY — شركة أسيوط الوطنية لتصنيع البترول

T.EN TECHNIP ENERGIES

PROJ.: ASSIUT HYDROCRACKING COMPLEX
OWNER: ASSIUT NATIONAL OIL PROCESSING COMPANY(ANOPC)

MATERIAL REQUISITION No.

079254C MR | 4 | 1 | 9 | 0 | – | 0 | 0 | 3

ITEM: 55–Z–001

SR Doc. CODE: A0105

PURCHASE ORDER N.: 079254A0166

T.EN TECHNIP ENERGIES — VENDOR DOCUMENT REVIEW

- ☐ 1 REVISE AND RESUBMIT
- ☐ 2 TO BE ISSUED AS FINAL PROVIDED COMMENTS ARE INCORPORATED
- ■ 3 NO COMMENT – FINAL ISSUE
- ☐ 4 FOR INFORMATION ONLY

jfazioli - Jan 27, 2023

Description	Drawing n.	Revision	Date
	A0105	00	25/01/2023

Luogo installazione	Scala	Disegno	Disegnatore
			CLEAN S.R.L.

DATE 25/01/2023

A0105 - NOISE DATA SHEET

NOISE DATA SHEET
WHEEL WASHING SYSTEM
EQUIPPED WITH WASHING ARCH
MOD. CLEAN 400 MFC-C

COMMITMENT

clean s.r.l.
Via Borgo Padova, 64 Tel. 049.9.300.500
Camposampiero, PD Fax 049.9.320.042

La CLEAN S.r.l. si riserva a termini di legge la proprieta' del presente disegno con divieto di riprodurlo o comunicarlo a terzi senza sua autorizzazione